

CLAIMS

I claim:

1. An evaporative scent burner comprising:

a bottle, which is used to accommodate the essential oil, with its top provided with a bottle mouth. And, a screw thread is mounted at the periphery of the bottle mouth;

a gypsum evaporative base, which bottom is provided onto the bottle mouth of above-mentioned bottle while its top can be designed with an enlargement surface for a larger area of evaporation;

a braided wire, which head is connected to the gypsum evaporative base while the bottom of the braided wire will fall inside the bottle to absorb essential oil. The advantages of the present invention include:

a reinforcement base, which is built-in in the gypsum evaporative base. Constructed of rigid materials of strong toughness, the reinforcement base is provided with a screw notch where a screw thread at the periphery of bottle mouth can be properly screwed. And, a punching hole is provided inside the screw notch, where a braided wire can cross through and the braided wire head can be fastened. Besides, this reinforcement base is available with a ring-type wall to separate braided wire and gypsum evaporative base, with its aim of preventing the gypsum evaporative base from breakdown or strip or leakage.

2. The evaporative scent burner defined in Claim 1, wherein said convex rib can be separately mounted at the outer flank of the ring-type wall of reinforcement base, thereby fastening securely the gypsum evaporative base.

3. The evaporative scent burner defined in Claim 1, wherein said bottom of ring-type wall of the reinforcement base can protrude from the gypsum evaporative base. So, when the gypsum evaporative base is installed onto the bottle mouth, the bottom of the ring-type wall of reinforcement base can insert the inner wall of the bottle mouth for a desirable fixation.